SATELLITE C55-A

Toshiba recommends Windows 8.1

ALL PURPOSE AND STYLE

The Satellite C55-A series. With the versatility to meet your everyday needs and a stunning design you will want to take everywhere, this smart laptop is all purpose and style. Whether you're at home or on the go, watching a movie or e-mailing a friend, the latest Intel® and AMD processors give you all the power you need. Your games will look amazing and be more responsive, thanks to the latest AMD and NVIDIA graphics solutions*. And everything comes to life in beautiful detail on the stunning 15.6" HD widescreen display, while DTS Sound™ brings real depth to your audio. Some silver models are available with a 10-point touchscreen*, making them instinctively simple to use. Every C55-A laptop is ready to perform when you're mobile and multitasking too. Toshiba Split Screen Utility software helps you make the most of the wider screen. And as you're fully connected, it's easy to get faster data transfers with a super speedy USB 3.0 port. You can even enjoy your favourite multimedia on a HD TV, with HDMI. And with four glossy colours to choose from, you can always find a Satellite C55-A to suit your style.

* availability and configuration may vary by model and country, touch is only on C55t-A models

USB 3.0 PORT

NON-REFLECTIVE DISPLAY*

DTS® SOUND™ AUDIO ENHANCEMENT

HDMI PORT

WEBCAM

TOSHIBA
Leading Innovation

SATELLITE C55-A

Toshiba recommends Windows 8.1

TECHNICAL SPECIFICATIONS

	SATELLITE C55-A-1L8 PSCGAE-06101GTE
PROCESSOR / TECHNOLOGY	Intel® Pentium® 2020M processor (2.40 GHz, 2 MB 3rd level cache)
OPERATING SYSTEM / PLATFORM	Windows 8.1 Single Language 64-bit (pre-installed)
DESIGN COLOUR	Precious black glossy finish , black keyboard
DISPLAY	39.6cm (15.6") Toshiba TruBrite® HD TFT High Brightness display with 16 : 9 aspect ratio and LED backlighting, internal resolution: 1,366 x 768
HARD DISK	750 GB (5,400 rpm) Serial ATA
SYSTEM MEMORY	4,096 (1x) MB, maximum expandability: 16,384 MB, technology: DDR3 RAM (1,600 MHz)
OPTICAL DEVICE	Slim DVD Super Multi (Double Layer) drive
GRAPHICS ADAPTER	NVIDIA® GeForce® 710M with CUDA™ Technology and NVIDIA® Optimus™ Technology, 1,024 MB dedicated VRAM. Available graphics memory can be expanded using system memory, through TurboCache™ technology: up to 2,762 MB with 4 GB system memory installed as shown in the NVIDIA control panel, and up to 4,095 MB with 8 GB system memory installed, (with pre-installed 64-bit Windows® operating system).
POINTING DEVICE	Touchpad with multi-touch control supporting various scroll, zoom and launch functionalities at your fingertips.
WIRED COMMUNICATION	Fast Ethernet LAN
WIRELESS COMMUNICATION	Bluetooth® 4.0 + LE (), Wireless LAN 802.11b/g/n (up to 150Mbps) ()
SOUND SYSTEM	built-in stereo speakers, enhanced by DTS® Sound™ , volume dial: by hot key function, Realtek ALC269Q-VB5-GR
INTERFACES	1 x headphone (stereo) , 1 x external microphone , 2 x USB 2.0 , 1 x USB 3.0 , 1 x Multi-Card Reader (supports SD™ Card up to 2 GB, miniSD™/microSD™ Card with adapter up to 2 GB, SDHC™ Card up to 32 GB, SDXC™ Card up to 64 GB and MultiMedia Card™ up to 2 GB) , 1 x HDMI-out supporting 1080p signal format , 1 x external monitor , 1 x RJ-45 , 1 x integrated 0.9MP HD Web Camera (1,280 x 720) with built-in microphone
BATTERY	technology: lithium-ion, up to 3h30min (Mobile Mark™ 2012)
BUNDLED SOFTWARE	DTS® Sound, TOSHIBA Desktop Assist, TOSHIBA Display Utility, TOSHIBA Eco Utility™, TOSHIBA Function Key, TOSHIBA Media Player by sMedio TrueLink+, TOSHIBA PC Health Monitor, TOSHIBA System Settings, McAfee LiveSafe™ - Protects ALL your devices (complimentary 30 day subscription), Microsoft® Office - 1 month trial for new Microsoft Office 365 customers
BUNDLED HARDWARE	AC adapter
SPECIAL FEATURES	SM BIOS compliant, Enhanced Intel® SpeedStep® Technology, HD Audio supporting, ENERGY STAR qualified computer
SECURITY FEATURES	supervisor password, HDD password on request, slot for Kensington Cable Lock, user password
PHYSICAL DIMENSIONS	380.0 x 242.0 x 30.8 (front) / 33.35 (rear) mm, weight: starting at 2.3 kg
WARRANTY	1 years standard European (Limited) . Enhance the standard warranty with one of our additional services to extend or protect your investment. More info can be found on our website within the Service & Support area

COMPATIBLE TOSHIBA ACCESSORIES

Laptop Case Top 16“, PX1784E-1NCA

dynadock V3.0, PA5082E-1PRP

STOR.E SLIM 2.5 500GB USB 3.0 silver, HDTD105ES3D1

TOSHIBA SERVICES

ON-SITE REPAIR
With the Toshiba On-site Repair Service, an engineer will come to you by the end of the next business day to fix the problem.

WARRANTY EXTENSION
Extend your standard warranty for up to 3 years before it expires for additional reassurance.

TEG_EN_Sat_C55-A_DataS_2013. Microsoft, Windows and Windows 8 are either registered trademarks or trademarks of Microsoft Corporation in the United States and/or other countries. All trademarks are acknowledged. Product specifications, configurations, prices and system component/options availability are all subject to change without notice. Product design specifications and colours are subject to change without notice and may vary from those shown. Errors and omissions excepted.

CPU performance may vary from specifications under certain conditions such as the use of battery instead of AC power, certain external peripherals, certain multimedia applications or network connections, complex modeling software and in areas with low air pressure at high altitude (1,000 metres above sea level) and/or certain temperatures. CPU performance may also vary from specifications due to design configuration. Under some conditions, your computer may automatically shut down as a normal protective measure. To avoid risk of lost data, please make periodic back-up copies. For optimum performance, use your computer only under recommended conditions. Please read detailed restrictions in the product resource guide, visit the Toshiba web site: www.computers.toshiba-europe.com and/or contact Toshiba Technical Support. - Graphics processor unit (GPU) performance may vary depending on product model, design configuration, applications, power management settings and features utilized. - Part of the main system memory may be used by the graphics system and therefore reduce the amount of main system memory available. - For PCs configured with 4 GB of system memory, the full system memory space for computing activities will be considerably less and will vary by model and system configuration. - For information about upgrading your system memory please refer to the user manual or contact your local Toshiba service provider. - One GB means one billion bytes, accessible capacity may be less. - Wired and wireless communication capabilities to be applied in countries where approved. - Battery life may vary depending on applications, power management settings and features utilized. Recharge time varies depending on usage. Battery may not charge while computer is consuming full power. After a period of time, the battery will lose its ability to perform at maximum capacity and will need to be replaced. This is normal for all batteries. To purchase a new battery pack, see your accessories information that shipped with your computer or visit the Toshiba web site at www.computers.toshiba-europe.com. - Small bright dots may appear on your TFT display when you turn on your PC. Your display contains an extremely large number of thin-film transistors (TFT) and is manufactured using high-precision technology. Any small bright dots that may appear on your display are an intrinsic characteristic of the TFT manufacturing technology. - Weight may vary depending on product configuration, vendor components, manufacturing variability and options selected. - Please check your system specifications to ensure optimal results. - Certain notebook chassis are designed to accommodate all possible configurations for an entire product series. Your selected model may not have all the features and specifications corresponding to all of the icons or switches shown on the notebook chassis. - Performance may vary depending on product model, configuration, video content/format/settings as well as the performance variations of individual hardware components. Results were achieved on select models and configurations tested by Toshiba at the time of publication.